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08/444, 791

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APPLICANT

Brockhaus et al.

FILING DATE

May 19, 1995

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B6	398 327	11/22/90	Europe				
	B7	422 339	4/17/91	Europe				
	B8	412 486	2/13/91	Europe				
	B9	91/03553	3/21/91	World				
	B10	418 014	3/20/91	Europe				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	C4	Engelmann et al., "A tumor necrosis factor-binding protein purified to homogeneity from human urine protects cells from tumor necrosis factor toxicity", J. Bio. Chem. 264:11974-11980 (1989)
✓	C5	Hohmann et al., "Two different cell types have different major receptors for human tumor necrosis factor (TNFα)", J. Bio. Chem. 264:14927-14934 (1989)
✓	C6	Smith et al., "A receptor for tumor necrosis factor defines an unusual family of cellular and viral proteins", Science 248:1019-

EXAMINER

1923 (1990)

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FORM PTO-1449

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9191

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08/444,791

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Brockhaus et al.

FILING DATE

May 19, 1995

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	C21	Capon et al., "Designing CD4 immunoadhesins for AIDS therapy", Nature <u>337</u> :525-530 (Feb. 9, 1989)
✓	C22	Abstract 92-009794/02 (1992) for EP 464 533

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